

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>1126</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 07:53</b>
<b>2</b>	<b>44</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (tissue adj (interface contact))</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 07:53</b>
<b>3</b>	<b>40</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (tissue adj (interface contact))) and fluid</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 08:08</b>
<b>4</b>	<b>419</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (rf (radio adj frequency) ultraso\$3 microwave)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 08:08</b>
<b>5</b>	<b>405</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (rf (radio adj frequency) ultraso\$3 microwave)) and (fluid electrolyte liquid)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 08:09</b>
<b>6</b>	<b>14</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (rf (radio adj frequency) ultraso\$3 microwave)) and (fluid electrolyte liquid)) and (comform\$3 flexible) with (skin epiderm\$4)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 08:10</b>
<b>7</b>	<b>14</b>	<b>((porous adj membrane) or (micropor\$3)) and skin and energy) and (rf (radio adj frequency) ultraso\$3 microwave)) and (fluid electrolyte liquid)) and (comform\$3 flexible) with (skin epiderm\$4)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/01/14 08:11</b>